

CADAMP PUF Field Sample Report

Site Name: _____ PUF Sample I.D. _____
 (site-sampler-start date-P-S) _____
 AIRS Site Number: _____ ARB Cartridge I.D. #: _____
 Field Technician: _____
 Agency: _____ PUF Field Blank I.D. _____
 (site-sampler-start date-P-B) _____
 Sampler Property #: _____ ARB Cartridge I.D. #: _____

		Date	Time (PST)	Magnehelic Reading	Ambient Temp.	Ambient Pressure	Elapsed Meter Reading	Elapsed Sampling Time	
Sample Event 1 (Install PUF/QFF)	Start								
	Stop								
Sample Event 2 (Change QFF)	Start								
	Stop								
Sample Event 3 (Change QFF)	Start								
	Stop								
Sample Event 4 (Change PUF/QFF, Start new sample)	Start								TOTAL Sampling Duration
	Stop								

OPERATOR INSTRUCTIONS:

- Weekly Checks: Change QFF.
Record sample information above.
- Monthly Checks: Change QFF and PUF.
Perform sampler leak check. Sampler magnehelic reading during leak check: _____

 Verify flow rate: Calibration kit #: _____
 Date Cal kit last certified: _____
 Magnehelic reading: _____
 Manometer Reading: _____ Flow rate (scmpm): _____
 Datalogger 'real time' reading (scmpm): _____
- Bi-Annual: Calibrate analyzer: Date last calibrated: _____
 Magnehelic calibrated set-point for 240 slpm: _____
 Datalogger slope and intercept: _____

COMMENTS: _____

Kathy Gill at (916) 445-9483 if there are any questions regarding submitting samples to the laboratory.